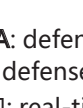


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[illegible]



Functions Settings

Ak defense zone number [01--99] means zone 1 to zone 99

B defense zone type

[1] real-time defense zone [2] 40 seconds delay defense zone

[3] 24 hours defense zone [4] bypass defense zone

C defense zone location

[1] SOS Alarm [2] Fire Alarm [3] Gas Leak Alarm

[4] Door Alarm [5] Hall Alarm [6] Window Alarm

[7] Balcony Alarm [8] Boundary Alarm

D siren ON/OFF [5] OFF, [1] ON

For example: set defense zone 12 to 24-hour, fire alarm and siren on

Operating method: [60]-[12]-[23]-[31]-[1]-[1]-[1]

20. Home Arm Defense Zone Setting

If you want some detectors work and some do not, you can use Home Arm function.

In setup state, use keypad to input [61], then choose the corresponding defense zone number [01--99], then choose [Home Arm], and then choose whether alarm **ON/OFF** button, and finally press [1+] to confirm.

The main unit will make a long tone and a voice prompt "setting completed".

Operating method: [60]-[XX]-[X]-[A]-[1]

XX indicates: [01--99] is defense zone 1 to defense zone 99

A indicates: [0] Home arm but not alarm

[1] Home arm and alarm



For example: set defense zone 12 to be Home arm and alarm

Operating method: [61]-[12]-[1]-[1]-[1]

For example: set defense zone 12 as Home arm but not alarm

Operating method: [61]-[12]-[0]-[1]-[1]

Functions Settings

<div>   </div>				Components list			
Main panel		1pc	Remote controller		2pcs		
Siren		1pc	PIR sensor		1pc		
Door sensor		1pc	Power adapter		1pc		
User manual		1pc					

[Care and Maintenance]

The alarm system has excellent design and uses advanced technologies. It shall be used with care. The following suggestions are required to maintain your obligations under the warranty terms, and for prolonging the service life of the system.

Place the control panel and all parts and accessories out of children's reach.

Keep the alarm system dry. Rain, humidity and various fluids or moisture will corrupt the electronic circuit.

Do not use or place the alarm system in dirty locations, otherwise the electronic elements will be damaged.


Do not place the system in excessively hot locations. High temperature will shorten the service life of electronic equipment, damage batteries, deform or even melt some plastic parts.

Do not place the system in excessively cold locations. Other: use condensation may occur and damage the circuit board of the alarm system.

It is recommended that you check and test the alarm system periodically.

2

Care and Maintenance



Typical House Configuration:

The diagram illustrates a typical house configuration for the alarm system. It shows a central house with various sensors connected to a central control unit. The sensors include:

- Remote Control
- External Sirens
- Door/Window
- Smoke Detector
- Gas Detector
- PIR Movement Detectors

A battery pack is also shown connected to the system.